

Abstract of the Disclosure

An optical element in which a hard coat layer is formed on an organic glass base material surface via a primer layer. For a primer composition forming a primer layer, whole or 5 the main body of the primer layer formation polymer is made as being ester based TPE. Moreover, a hard coat composition forming a hard coat layer is consisted of a hydrolysate of alkoxy silane in which trialkoxy silane containing monoepoxy organic group is the main body as a matrix 10 formation ingredient, and the titanium based metal oxide complex particle as being an optical interference control agent, the foregoing titanium based metal oxide complex particle is consisted of  $TiO_2$  as the main body,  $SiO_2$  as a major sub-ingredient, and further,  $ZrO_2$  and  $K_2O$  as a trace 15 sub-ingredient. An optical element of the present invention is capable of suppressing optical interference even if it is a high refractive index base material and the stability of coated film portion is also excellent as well as has a variety of properties comparable to the conventional 20 optical parts.